

Catalog Of Lithic Fragments In LI Group Chondrites

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a comprehensive summary of the mineralogy of all meteorite groups and the origin of their minerals

they range in size from microscopic particles to masses of many tons the geologic diversity of asteroids and other rocky bodies of the solar system are displayed in the enormous variety of textures and mineralogies observed in meteorites the composition chemistry and mineralogy of primitive meteorites collectively provide evidence for a wide variety of chemical and physical processes this book synthesizes our current understanding of the early solar system summarizing information about processes that occurred before its formation it will be valuable as a textbook for graduate education in planetary science and as a reference for meteoriticists and researchers in allied fields worldwide

the us antarctic meteorite collection exists due to a cooperative program involving the national science foundation nsf the national aeronautics and space administration nasa and the smithsonian institution since 1976 meteorites have been collected by a nsf funded field team shipped for curation characterization distribution and storage at nasa and classified and stored for long term at the smithsonian it is the largest collection in the world with many

significant samples including lunar martian many interesting chondrites and achondrites and even several unusual one of a kind meteorites from as yet unidentified parent bodies many antarctic meteorites have helped to define new meteorite groups no previous formal publication has covered the entire collection and an overall summary of its impact and significant samples has been lacking in addition available statistics for the collection are out of date and need to be updated for the use of the community 35 seasons of u s antarctic meteorites 1976 2011 a pictorial guide to the collection is the first comprehensive volume that portrays the most updated key significant meteoritic samples from antarctica 35 seasons of u s antarctic meteorites presents a broad overview of the program and collection nearly four decades after its beginnings the collection has been a consistent and reliable source of astromaterials for a large diverse and active scientific community volume highlights include overview of the history field practices curation approaches special focus on specific meteorite types and the impact of the collection on understanding these groups primitive chondrites differentiated meteorites lunar and martian meteorites role of antarctic meteorites in influencing the determination of space and terrestrial exposure ages for meteorites statistical summary of the collection by year region meteorite type as well as a comparison to modern falls and hot desert finds the central portion of the book features 80 color plates each of which highlights more influential and interesting samples from the collection 35 seasons of u s antarctic meteorites would be of special interest to a multidisciplinary audience in meteoritics including advanced graduate students and geoscientists specializing in mineralogy petrology geochemistry astronomy near earth object science astrophysics and astrobiology

this special publication has 24 papers with an international authorship and is prefaced by an introductory overview which presents highlights in the field the first section covers the acceptance by science of the reality of the falls of rock and metal from the sky an account that takes the reader from bce before common era to the nineteenth century the second section details some of the world s most important collections in museums their origins and development the smithsonian chapter also covers the astonishingly numerous finds in the cold desert of antarctica by american search parties there are also contributions covering the finds by japanese parties in the yamato mountains and the equally remarkable discoveries in the hot deserts of australia north africa oman and the usa the other seven chapters take the reader through the revolution in scientific research on meteoritics in the later part of the twentieth century including terrestrial impact cratering and extraordinary showers of glass from the sky tektites now known to be earth impact sourced finally the short epilogue looks to the future

a synthesis of all that has been postulated and is known about the age of the earth

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